



**Abstract Of The Disclosure**

1. The time of the sunrise
2. The time of the sunset
3. The time of the southing
4. The altitude in case of the southing
  - (1) It understands a way of moving the day in the sun from 1, 2, 3, 4 above..
  - (2) To decide the time to set and the position to set is made from (1) above.
  - (3) The control board of "Solar-system Movable Mount" controls two mobiles of the turning-over part and the elastic part. It creates the agenda which controls the mobile of two pieces of the above based on the material which is (2).
  - (4) The power of the control board uses the special solar cell of the control board.
  - (5) When the above-mentioned solar cell doesn't generate electricity, the above-mentioned control board doesn't operate. Therefore, two mobiles of the above doesn't move.